

Figure 3

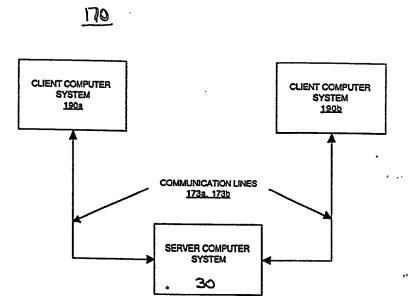
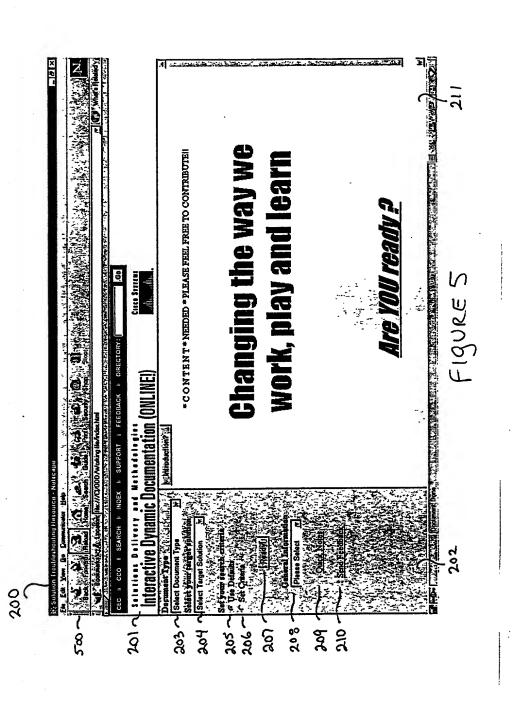


Figure 4



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FIGURE GA

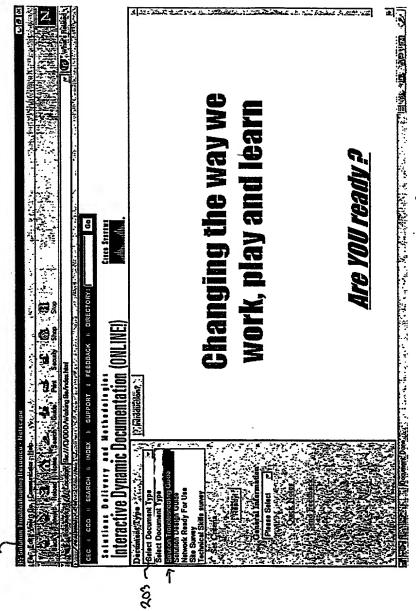


FIGURE 6B

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FIGURE 6C

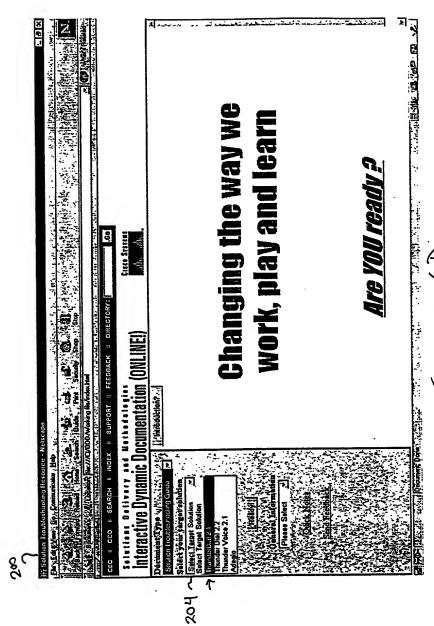
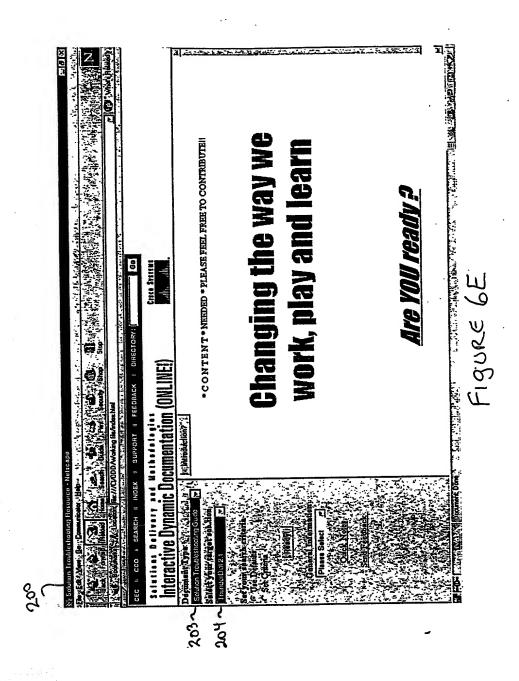


Figure 6D



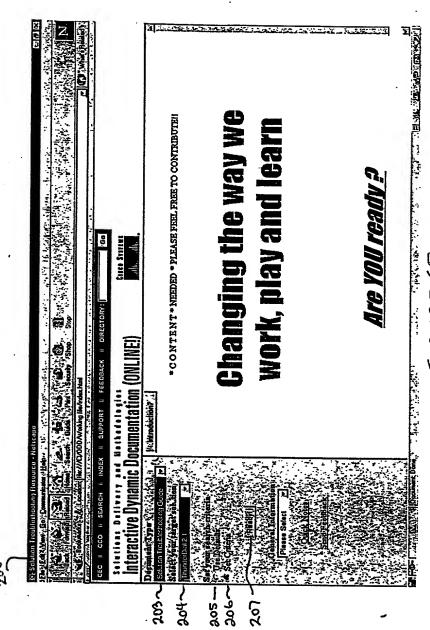


FIGURE 6F

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	The second secon		Siezija, (H. 21	to the first of th		Thunder Dial 2.1. Salution Overview  The Gisco SS7 Interconnect for Access Servers Solution is a distributed system used for interconnecting Cisco network access servers (NASs) to a circuit-switched TDM network using Signaling System #7 (SS7) protocols for signaling. The interconnections are achieved using a protocol conversion platform culied the Cisco Signaling Controller combined with the Cisco Signaling Link.	Terminal. The Cisco SC2200 composes the hardware and software package that provides the signaling controller function in the Cisco SS7 Interconnect for Access Servers Solution. It provides high availability, high performance, and key scaling.	When large points of presence (POPs) receive cults from the Public Switched Telephone Network (PSTN), the traffic is running over legacy architecturet. In-band ingulating (such as Integrated Services Digital Network Primary Rash Interfaces (SZN) PRIs) in-band channel, associated signaling (CAS), or single analog lines) rether than out-of-band signaling like SS7 is used. With both signaling and bearer rather traffic running over the lines, there legacy switches become congested with modern traffic and limited circuits.	Cisco offers the Cisco SST Interconnect for Access Servers Solution that officads the signaling to an out-of-band network so that available bandwidth increases.	The Gieco SST Interconnect for Access Servers Solution is a distributed system that adds SST signaling interfaces to large ISP POPs. SST interfaces are connected to the PSIN by using the same signaling technology as a PSIN switch. The Cisco SST Interconnect for Access Servers Solution counists of the Cisco signaling controller (also referred to as the Cisco SC2200 product).	waren strendes the Casco aggrangg Lark Termina (Casco S.L.I) and the network access server (NAS). The Casco SS/ Interconnect for Access Servers Solvinon turns a POP into an end-office switching system in the PSTN, allowing direct peer-to-peer signaling connectivity. The POP, as a switch, connects directly to the rest of the network as a peer. After connections to the Internet are aggregated at a POP, streams of tuer packets are attaintically multiplexed for efficient transcost over the hardwork near-	
	Commence of the second			DIRECTORY:	Cuce Strree	Servers Solution is a distributed system use DM network using Signaling System #7 (SS n platform called the Gisco Signaling Contro	Terminal. The Cisco SC2200 comprises the hardware and software package that provides the signaling controller fix Cisco SST Interconnect for Access Servers Solution. It provides high availability, high performance, and key scaling.	receive calls from the Public Switched Telep ing (such as Integrated Services Digital Net AS), or single analog ines) rather than out-c the ines, these legacy switches become con	t for Access Servers Solution that offloads t	The Gisco SS7 Interconnect for Access Servers Solution is a distributed system that adds SS7 signaling sinteffices to large IX POPs. SS7 interfaces are connected to the PSIN by using the same signaling technology as a PSIN switch. The Cisco SS7 Interconnect for Access Servers Solution consists of the Cisco signaling controller (also referred to as the Cisco SC2200 pro	waren stelloefs the Custo Agnang Lakt lefminal (Custo SLI) and the network access server (NAS). The Custo SST interfore Access Servers Solation than a POP into an end-office switching system in the PSIN, allowing direct peer-to-precessing for accessively. The POP, as a switch, connected directly to the rest of the network as a peer. After connections to the Internet aggregated at a POP, streams of user packets are attained by mininferred for efficient transcort over the hackbonn network	
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FIGURE 8A

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FIGURE 8B

